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IN THE CLAIMS:

- 1. (Original) A loudspeaker comprising a frame coupled to a magnetic circuit formed by supporting in a manner sandwiching at least two pieces of bar magnets with an upper plate and a lower plate, a diaphragm coupled to a perimeter of the frame, and a voice coil a part of which being disposed in a magnetic gap of the magnetic circuit, wherein the voice coil has a shape of a track.
- 2. (Original) The loudspeaker of claim 1, wherein the configuration of the magnetic gap is that of a track.
- 3. (Currently amended) The loudspeaker of any one of claim 1—and claim 2, wherein the outer configuration of the magnetic circuit is that of a track.
- 4. (Currently amended) The loudspeaker of any one of claim 1—and claim 2, wherein the external configuration of the diaphragm is that of a track.
- 5. (Original) The loudspeaker of claim 1, wherein the magnetic gap at least has a straight section.

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- 6. (Currently amended) The loudspeaker of any one of claim 1—and claim 2, wherein the magnetic circuit is formed by dividing the upper plate.
- 7. (Currently amended) The loudspeaker of any one of claim 1-and claim 2, wherein the magnetic circuit is formed by dividing the lower plate in the vertical direction.
- 8. (Currently amended) The loudspeaker of any one of claim 1—and claim—2, wherein the lower plate is fabricated by bending a metal sheet.
- 9. (Currently amended) The loudspeaker of any one of claim 1-and claim 2, wherein the magnetic circuit is formed by dividing the lower plate in the direction of the thickness.
- 10. (Currently amended) The loudspeaker of any one of claim 1—and claim 2, wherein a level difference is provided on a part of the upper plate, and a lead wire of the voice coil is taken out from a gap between the level difference and the frame.

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- 11. (Currently amended) The loudspeaker of any one of claim 1—and claim 2, wherein the upper plate is fabricated by bending a metal sheet.
- 12. (Currently amended) The loudspeaker of any one of claim 1—and claim 2, wherein the upper plate and the lower plate are coupled by providing a protrusion on a perimeter of the upper plate and injection molding the frame after inserting the protrusion.
- 13. (Currently amended) A module that combines the loudspeaker of any one of claim 1—and claim 2 and an electronic circuit.
- 14. (Currently amended) An electronic apparatus equipped with the loudspeaker of any one of claim 1 and claim 2.